

Please replace Paragraph [0051] with the following paragraph:

A1

[0051] Fig. 7(c) shows a light source device according to another embodiment of the present invention. The light source device 41C shown in the drawing is different from the light source device 41A shown in Fig. 7(a) in that a pillar member having a partial circular pillar shape having a Fresnel lens surface, is used as a lens 44C. The same member as those shown in Fig. 7(a) are denoted by the same reference numerals, and a description thereof is omitted. In this embodiment, the base 42 and the lens 44C may be formed separately and then bonded together, or may be formed integrally.

IN THE CLAIMS

Please amend the claims in accordance with the following rewritten claims in clean form. Applicant includes herewith an Attachment for Claim Amendments showing a marked up version of each amended claim.

- A2*
Cont'd
1. (Amended) A light source device comprising:
a light emitting device; and
a lens which receives the light emitted from the light emitting device, wherein the lens has a property that provides directivity of exiting light in one direction that is higher than directivity of exiting light in a direction perpendicular to the one direction;
wherein the lens has a planar light incidence plane which receives the light emitted from the light emitting device and a non-planar light exiting plane which exits the light received from the light emitting device.

2. (Amended) A light source device comprising:

a light emitting device; and

a lens, wherein the lens has a planar light incidence plane which receives the light emitted from the light emitting device and a non-planar light exiting plane which exits the light received from the light emitting device, the non-planar light exiting plane having a shape in which a height from the light incidence plane changes in one direction, while a height from the light incidence plane is constant in a direction perpendicular to the one direction.

4. (Amended) An illumination device comprising:

a light source device which emits light; and

a light guide having a light receiving plane which receives light from the light source device and a light exiting plane which exits the light;

wherein the light source device comprises a light emitting device and a lens which receives the light emitted from the light emitting device;

wherein the lens has a property that provides directivity of exiting light in one direction that is higher than directivity of exiting light in a direction perpendicular to the one direction, the one direction being set to a height direction of the light guide, and the perpendicular direction being set to a width direction of the light guide.

5. (Amended) An illumination device comprising:

a light source device which emits light; and

a light guide having a light receiving plane which receives light from the light source device and a light exiting plane which exits the light;

wherein the light source device comprises a light emitting device, and a lens which receives the light emitted from the light emitting device;

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and
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wherein the lens has a planar light incidence plane and a non-planar light exiting plane having a shape in which a height from the light incidence plane changes in one direction, while a height from the light incident plane is constant in a direction perpendicular to the one direction, the one direction being set to a height direction of the light guide, and the perpendicular direction being set to a width direction of the light guide.

7. (Amended) The illumination device according to Claim 4, wherein the lens is provided adjacent the light receiving plane of the light guide, for condensing light.

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8. (Amended) A liquid crystal device comprising:
a liquid crystal panel comprising a liquid crystal held between a pair of substrates; and
an illumination device for supplying light to the liquid crystal panel;
wherein the illumination device comprises a light source device which emits light, and a light guide having a light receiving plane which receives light from the light source device and a light exiting plane which exits the light; and
the light source device comprises a light emitting device and a lens which receives the light emitted from the light emitting device;
wherein the lens has a property that provides directivity of exiting light in one direction that is higher than directivity of exiting light in a direction perpendicular to the one direction, the one direction in which the exiting light has higher directivity being set to a height direction of the light guide, and the perpendicular direction in which the exiting light has lower directivity being set to a width direction of the light guide.

9. (Amended) A liquid crystal device comprising: